GUIDE

STORMSHIELD LOG SUPERVISOR

GETTING STARTED WITH SOAR GUIDE

Version 2

Document last updated: March 3, 2025

Reference: sls-en_soar_getting_started_gde

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Change log

Date	Description
March 3, 2025	New document

Getting started

Welcome to the SLS version 2 Getting Started with SOAR Guide.

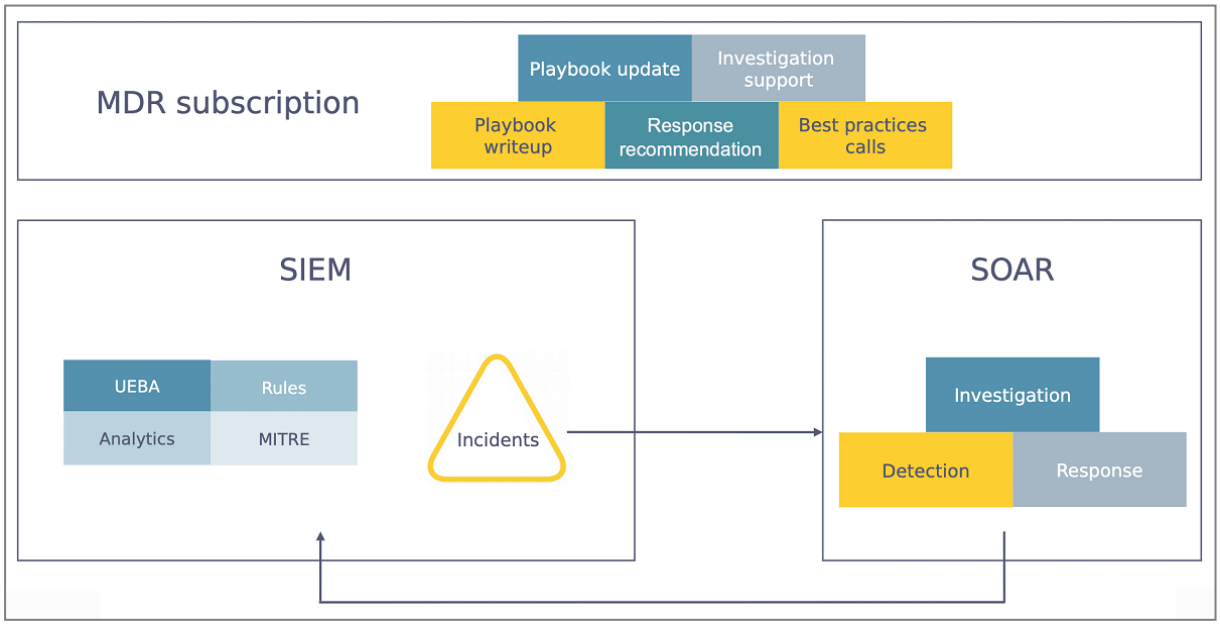
SLS SOAR (Security Orchestration, Automation, and Response) is seamless integration with SLS SIEM to improve the efficiency of threat detection and response. It minimizes the response time and manual intervention over threat alerts by implementing a standard workflow consisting of automated activities for incident response. The key functionality provided by SLS SOAR are:

- Collection of security threat data and alerts from multiple sources.
- Prioritization and execution of incident response according to a standard workflow.
- Automation of incident response to rapidly investigate, contain, and remove cyber threats.

In this document, Stormshield Log Supervisor is referred to in its short form SLS. Images used in this document are from the partner vendor's (Logpoint) software program. In your SLS, the graphics may vary but user experience is exactly the same.

SOAR Work Flow

SLS SOAR receives incidents generated by SLS SIEM in response to alerts from multiple sources. You can trigger *Playbooks* based on the incidents and create *Cases* for further investigation using automation through *Playbooks*. You can manually investigate an incident by following the case details and timeline. The playbook automatically executes the actions required to detect, investigate, and respond to the incidents. To facilitate the process of detection, investigation, and response, SLS SOAR also fetches normalized and raw logs from SLS SIEM.



Deployment

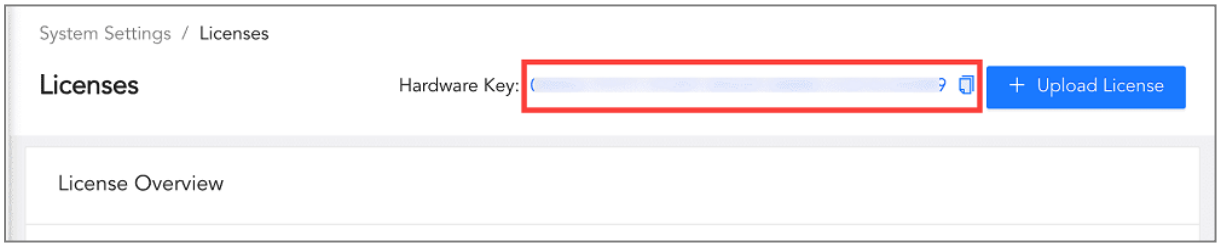
SLS SOAR has been seamlessly integrated with SLS SIEM to minimize your additional effort for deployment and configuration. You can access SLS SIEM and SLS SOAR from a common authentication and interface. Similarly, user permission and authorization are common for SLS SIEM and SLS SOAR.

Licensing

After the fresh installation, one seat is available to access SOAR in a single active session by default. However, you need to add the SLS SOAR license for multiple concurrent access.

Adding a SOAR License

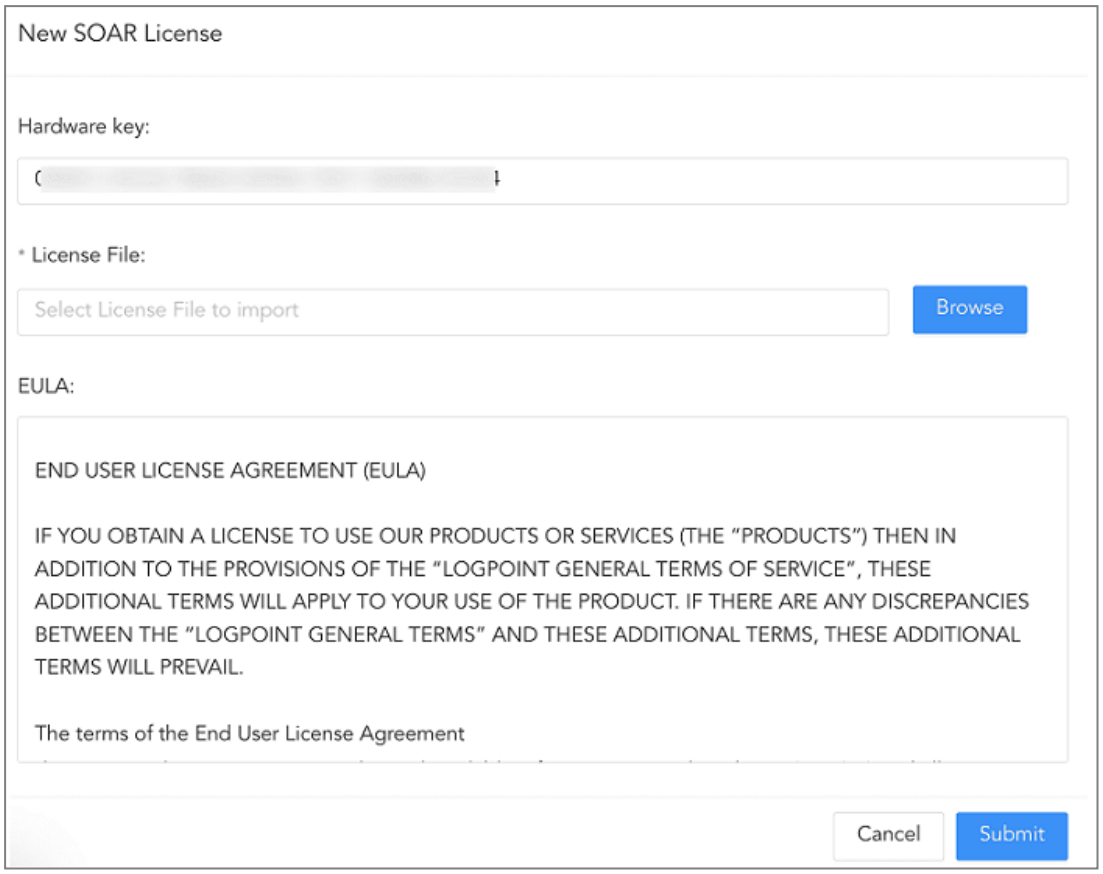
Before adding a license, contact Stormshield and provide your **Hardware Key**. Stormshield will give you your specific SOAR license. You can find the **Hardware Key** at `Settings >> System Settings >> Licenses`.



To add a license:

1. Go to `Settings >> System Settings >> Licenses` from the navigation bar.
2. Click **Upload License**.

3. Select **SOAR**.



4. **Browse** to your **License**.
5. Accept the terms of the End User License Agreement.
6. Click **Submit**.

Install & Upgrade

When a new SLS SIEM is released, SOAR is automatically upgraded. You don't need to install those new versions of SOAR.

IMPORTANT
SOAR requires vCPU to have AVX support.

System Requirements

For SOAR systems running a few hundred playbooks per day:

Available Memory	10 GB
Additional Disk Space	25 GB

CPUs	2
For SOAR systems running around 1000 playbooks per day:	
Available Memory	16 GB
Additional Disk Space	100 GB
CPUs	5

Components of SOAR

You can access the components of SLS SOAR from the navigation bar.

Playbooks

A set of automated actions to follow a standard process that assists you in detecting, investigating, and responding to a security threat alert.

For more details, go to the Playbook guide.

Cases

Cases enlist the details of the threat alert like **Name**, **Status**, **Severity**, **Duration**, **Creation Date**, and **Active**. It also provides an *Investigation Timeline* that provides detailed information over the chain of events associated with a threat alert.

SOAR Settings

You can configure the **Vendors**, **Products**, **Actions**, **API Key**, **Licensing**, **My Products**, **Lists Management**, **System Health**, **Execution Tracking**, and **Import** settings from the **SOAR Settings**.

For more details, go to the SOAR Settings guide.

IMPORTANT
SOAR is disabled by default. You can enable it by selecting the **Enable SOAR in SLS** checkbox from `Settings >> System Settings >> System Settings >> General`.

Further reading

Additional information and answers to questions you may have about SLS are available in the Stormshield knowledge base (authentication required).

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